The Caddy

Commercial
Vehicles

An expert in every field.

The Caddy.

MODERN GENERATION OF ENGINES
with the Euro 6 emissions standard. BlueMotion Technology as standard.

LOW FUEL CONSUMPTION.
Averaging from 4.3 l/100 km with Caddy BlueMotion.[1)]

Advanced
DRIVER ASSISTANCE SYSTEMS.
From ACC with "Front Assist" incl. City Emergency Braking System, "Lane Assist" and "Rear View" through to Road Sign Display.[2)]

High standards when it comes to
SAFETY.
First in its class to include driver, front passenger and side/head airbags and Automatic Post-Collision Braking System as standard.

Unique combination of
TGI AND DSG
ex works. Extremely fuel-efficient and comfortable driving with natural gas (CNG).[3)]

Unique
DRIVE CONCEPT.
Combination of dual clutch gearbox DSG and 4MOTION all-wheel drive.[2)]

HIGH PAYLOAD
in its class. Optional up to 1,020 kg in the Caddy Maxi Delivery Van.[4)]

ONLY
vehicle in its class with optional **4MOTION** all-wheel drive ex works. Superior traction, tracking stability and curve control.

CLEVERLY THOUGHT OUT STORAGE SYSTEM.
Up to 17 storage possibilities in the entire interior.

LONG LOAD COMPARTMENT.
Up to 3,070 mm in the Caddy Maxi Delivery Van with the Flex Plus seat package.

Maximum
FUNCTIONALITY AND FLEXIBILITY.
Front passenger seat with folding backrest, wide sliding door, and folding, double-folding and removable rear seats.

Innovative mobile
ONLINE SERVICES.[2)]
Thanks to Car-Net App-Connect and Car-Net Guide & Inform.

For many years
MARKET LEADER
in the light delivery van market.

MOST ECONOMIC CADDY OF ALL TIME.

Low total costs of ownership from purchase to resale.

Few compact vans are as economical to run as the Caddy. Crucial factors in this are low fuel cosumption, long intervalls between maintenance and oil changes, minimal repairs due to Volkswagen quality, favourable tax classification thanks to Euro 6 emission standards, and a high resale value compared to other light delivery vans. Your local Volkswagen Commercial Vehicles dealer will be pleased to answer any questions you may have.

1) Caddy Delivery Van TDI BlueMotion, 2.0 l TDI engine with 75 kW, fuel consumption in l/100 km: urban from 5.1 to 5.0, extra-urban from 4.0 to 3.9, combined from 4.4 to 4.3. CO_2 emissions in g/km: combined from 116 to 113. 2) Option at extra charge. 3) Caddy and Caddy Maxi, 1.4 l TGI engine with 81 kW, fuel consumption in l/100 km (m^3/100 km): urban from 5.7 to 5.3 (8.7 to 8.1), extra-urban from 4.1 to 3.5 (6.2 to 5.4), combined from 4.6 to 4.2 (7.1 to 6.4). CO_2 emissions in g/km: combined from 127 to 115. Efficiency classe: A (in Kombi). 4) Including driver. The Caddy Maxi Delivery Van can carry a maximum payload of 945 kg. Illustration includes option at extra charge. Please contact your local Volkswagen Commercial Vehicles dealer for details of the standard equipment and optional extras applicable in your country.

The Caddy.

Masters almost every task.

Each day brings countless new challenges, which call for frequently quick, and always professional solutions. With the Caddy Delivery Van and the Caddy Kombi you have two vehicles that provide the best support in virtually every situation. More functional, flexible and versatile than ever before, the manoeuvrable and compact light delivery vans offer you everything you need to convey a professional image to your customers.

THE CADDY KOMBI

THE CADDY DELIVERY VAN

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Illustration includes option at extra charge. Please contact your local Volkswagen Commercial Vehicles dealer for details of the standard equipment and optional extras applicable in your country.

Impressive appearance. To all your customers.

The distinctive design.

No matter what industry you work in: The Caddy always exudes a high degree of competence and dependability. This is achieved through its sharper and clearer lines, dynamic front, and linear tailgate design. The tailgate features a large window as standard in the Caddy Kombi, while in the Caddy Delivery Van it is fully metal-clad, or optionally available with a glass window. Further highlights include the chrome trim strip on the radiator grille, the striking headlights – optionally available with bi-xenon lamps – and the tinted tail lights, available on request (fig. 01).

01

Illustration includes option at extra charge. Please contact your local Volkswagen Commercial Vehicles dealer for details of the standard equipment and optional extras applicable in your country.

Comfortable for work. Relaxing after hours.

The high-quality interior.

The Caddy impresses with its especially high-quality finish – outside and in. The cockpit features a clearly arranged instrument cluster (fig. 01) and an easy-grip steering wheel with a sporty flat bottom. This can be adjusted to individual preferences, and promotes a natural seating position. Ergonomically designed seats – available optionally with robust cloth upholstery – and ample head and leg room, as well as improved interior acoustics contribute to greater overall driving comfort. Specially contoured and patented headrests are an additional safety feature for passengers.

01

Illustration includes option at extra charge. Please contact your local Volkswagen Commercial Vehicles dealer for details of the standard equipment and optional extras applicable in your country.

OPEN COMPARTMENT WITH OPTIONAL 12 V SOCKET

OPEN COMPARTMENT

STORAGE COMPARTMENTS IN THE DOORS

STORAGE BOX FOR MOBILE PHONE INCLUDING 12 V SOCKET

OPEN GLOVE COMPARTMENT

OPTIONAL DRAWER UNDER THE SEATS

CUP HOLDERS IN THE CENTRE CONSOLE

Be perfectly organised. For a busy schedule.

The cleverly thought out storage system.

In your job, every move has to be exactly right. The Caddy offers you the support you need, with a storage system made up of several storage compartments and surfaces of varying sizes. Take, for instance, the roof shelf, which extends across the full width of the vehicle, and opens directly above the driver and front passenger seats (fig. 01). Invisible from outside, it offers sufficient space for work gloves, a folding rule or a lunchbox. The storage pockets in the doors can hold a 1 l bottle each, while the centre console is equipped with four cup holders. For the first time, two open glove compartments are also included. This keeps everything in the right place.

Illustration includes option at extra charge. Please contact your local Volkswagen Commercial Vehicles dealer for details of the standard equipment and optional extras applicable in your country.

Up to **2** sliding doors

Quick and easy loading. From all sides.

The wide sliding door and a variety of tail end solutions.

Hop in, hop out. Load, unload. The doors of a commercial vehicle are opened and closed repeatedly over the course of a day – and heavily strained in the process. That is why the Caddy is built with hinges, rails and handles that are equal to the most demanding conditions. The low loading sill height, and numerous door variants are also a testament to this. From a windowless rear loader without a side sliding door to a fully glazed passenger compartment with privacy glass and two extra-wide sliding doors, you can customise the Caddy to fit your own precise requirements. For your comfort: the tailgate is equipped with a soft touch closing system as standard, and opens effortlessly at the touch of a button.

Tailgate with glass windows for Caddy Delivery Van and Kombi[1]

Metal-cladded tailgate for Caddy Delivery Van[2]

TAILGATES

Rear wing doors (⅓ to ½) with glass windows for Caddy Delivery Van and Kombi

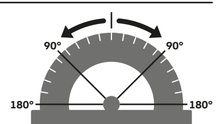
Rear wing doors (⅓ to ½) with plastic panel for Caddy Delivery Van[3]

REAR WING DOORS

Rear wing doors

180°

opening angle and secure locking



1) As standard in the Caddy Kombi. 2) As standard in the Caddy Delivery Van. 3) The plastic inserts are only available in Candy White solid paint. May result in longer delivery periods. Illustration includes option at extra charge. Please contact your local Volkswagen Commercial Vehicles dealer for details of the standard equipment and optional extras applicable in your country.

Always one solution ahead.

The Caddy Delivery Van and the Caddy Kombi.

Illustration includes option at extra charge. Please contact your local Volkswagen Commercial Vehicles dealer for details of the standard equipment and optional extras applicable in your country.

Up to 3.7 m³ in volume,
762 kg payload and six lashing eyes.

The Caddy Delivery Van.

Big, yet compact: The load compartment of the Caddy Delivery Van triumphs with its impressive volume and range of loading options. Even with the short wheelbase, it offers a load capacity of 3.2 m³, which can be expanded to 3.7 m³ with the optional Flex Plus seat package. The level load compartment is accessible through the standard metal-cladded tailgate, or the windowless roof-height sliding door on the front passenger side. This guarantees complete privacy, and can prevent break-ins.

Illustration includes option at extra charge. Please contact your local Volkswagen Commercial Vehicles dealer for details of the standard equipment and optional extras applicable in your country.

Functional like no other.

Three load compartment floor surfaces.
Four different partitions. Versatile lashing options.

The Caddy Delivery Van boasts a roomy load compartment, which can be equipped according to your needs. Aside from the standard equipment of a closed cab partition, a colour-coded ribbed floor, and six lashing eyes, three further optional load compartment partitions are available to you, in addition to two robust floor surfaces – including the new universal floor with a slip-resistance surface. Shelves and workshop units can be securely attached to this floor. Thus, in no time at all, the Caddy Delivery Van can be converted into a fully functional service vehicle for repair services, installation work, and many other industries.

Intelligent solutions for greater load safety

01

01 Modular workshop system.[1] The basic package includes a wooden floor with mounting points for securely installing workshop cupboards. The cupboards can be flexibly arranged, and fitted on the left and/or right side of the vehicle, ensuring that the load compartment is perfectly organised. Individually partitioned workshop cabinets can be ordered ex works in conjunction with the universal floor. These can accommodate drawers, storage boxes, toolkits, shelves and more, and be fitted with partitions and anti-slip mats. A folding workbench with vice is mounted to the right workshop cabinet.

02

02 Rubber floor.[1] The protective layer made from easy-cleaning plastic is precisely tailored to the contours of the ribbed floor surface. The rubber material also has good insulating and sound-dampening properties. Also available for the Caddy Kombi.

03

03 Universal floor.[1, 2] It is the ideal preparation for retrofitting your vehicle with various shelving systems available from a range of manufacturers. Special notches in the floor enable you to install or remove flexible shelving modules at any time without adhesives or drilling.

Transport protection package (not illustrated).[1, 2] The package available with the universal floor includes lashing rails and roof-height side panel trim in the load compartment.

04

04 Closed cab partition. The robust partition separates the cab from the load compartment, and provides a high level of passive protection. It is firmly bolted to the vehicle body, and complies with the DIN 75410-3 standard for "Securing of cargo in truck station wagons".

05

05 Partition with windows.[1] Fitted at roof-height just like the closed partition, it has two large windows. This allows you to keep an eye on the cargo.

Drawer floor (not illustrated). A 255-mm-high drawer floor is available for the load compartment. It features three integrated large-capacity drawers – two in the rear and one near the sliding door. Each drawer with large handle recess and two extremely robust telescopic rails can hold a maximum of 100 kg.

06

06 Load compartment storage box.[1, 2] It is fitted above the wheel housing on the right-hand side of the load compartment, and provides space for small tools, high visibility waistcoats and gloves. Also available for the Caddy Kombi.

07

07 Protective grille.[1, 2] Robust black steel mesh grilles protect the rear wing doors when transporting bulky and heavy goods. They also provide anti-theft protection for the load compartment. Also available for the Caddy Kombi.

Light and load compartment package (not illustrated). The package includes a hardboard headlining with two LED lights, hardboard trim at roof height with integrated lashing rails on both sides, two plastic wheel housing trims and a universal floor.

1) Option at extra charge. 2) May result in longer delivery periods. Illustration includes options at extra charge. Please contact your local Volkswagen Commercial Vehicles dealer for details of the standard equipment and optional extras applicable in your country.

08 Lashing rails.[1), 2)] The sturdy metal rails are mounted at half-height on both side panels of the load compartment. They are supplied with four tensioning belts including fittings.
09 Lashing eyes. The load compartment has six fold-down lashing eyes that are securely mounted to the vehicle floor. The Caddy Maxi Delivery Van boasts eight lashing eyes. You can fix tools and materials securely, and in compliance with regulations, with the aid of the tear-resistant tensioning belts.

Extended load compartment. High trailer load. Excellent payload.

The Caddy Maxi Delivery Van.

Those who frequently transport heavy or bulky goods will particularly appreciate the high payload and large load compartment volume of the Caddy Maxi Delivery Van. Compared to the Caddy Delivery Van with short wheelbase, the load volume capacity is 1 m³ greater at 4.2 m³ . With the optional Flex Plus seat package, you can achieve a capacity as high as 4.7 m³ with a usable total length of 3.07 m. This enables 3 m-long pipes, wooden laths or ladders, for instance, to be transported safely. Eight built-in lashing eyes are provided in the load compartment floor to ensure that the load is secured in compliance with regulations. Compatible tensioning belts and safety nets are available on request from your Volkswagen Commercial Vehicles dealer. And should 4.7 m³ prove insufficient, with the Caddy Maxi Delivery Van you can tow an additional braked trailer load of up to 1,500 kg.

1 seat

Load compartment length[2), 3)] 2,600 mm (on the front passenger side)

2 seats

Load compartment length[3)] 1,779 mm (from the partition)

THE CADDY DELIVERY VAN

1 seat

Load compartment length[2), 3)] 3,070 mm (on the front passenger side)

2 seats

Load compartment length[3)] 2,249 mm (from the partition)

THE CADDY MAXI DELIVERY VAN

With the Flex Plus seat package you can increase the load compartment volume by 0.5 m³ in a few easy steps. To do so, fold the passenger seat forward completely into the footwell, and open the door in the partition to a 90 degree angle. This creates a horizontal load compartment length for bulky goods measuring 2,600 mm in the Caddy Delivery Van, and 3,070 mm in the Caddy Maxi Delivery Van. By pivoting the partition towards the centre console, the driver is optimally protected.

THE FLEX PLUS SEAT PACKAGE

Conversions for specialists.

Whether you need a refrigerated or fresh goods service vehicle, or a mobile workshop – the Caddy can be individually adapted to suit your needs. Examples of special bodies and conversions based on the Delivery Van are available on page 28 or online at www.umbauportal.de

Please refer to pages 32 – 33 for more standard equipment features of the Caddy Delivery Van.

1) Including driver. The Caddy Maxi Delivery Van can carry a maximum payload of 945 kg. 2) With the optional Flex Plus seat package. 3) Gives the floor length of the luggage compartment measured on a level with the height of the loading surface in the passenger/load compartment between the last row of seats and the tailgate (when the seats are double-folded, the length between the back of the seat surface and the tailgate). Please bear in mind that these are only approximate figures, and that they may vary due to production tolerances. Illustration includes option at extra charge. Please contact your local Volkswagen Commercial Vehicles dealer for details of the standard equipment and optional extras applicable in your country.

Up to seven seats. Plenty of storage compartments. All of the highest quality.

The Caddy Kombi.

No other vehicle in its class combines versatility, flexibility and solidity as perfectly as the Caddy Kombi. The hard-wearing interior can be extended from five up to an optional seven seats, and, with just a few adjustments, can also be converted into a 2-seater with a 3.2 m^3 load compartment if you need to deliver larger goods or materials. Even smaller items can be quickly and securely stowed away. The work gloves are stored in the spacious roof shelf, the tablet is within arm's reach in one of two glove compartments, and the invoice book is simply secured in the optionally available luggage net.

Illustration includes option at extra charge. Please contact your local Volkswagen Commercial Vehicles dealer for details of the standard equipment and optional extras applicable in your country.

Maximum flexibility in everyday life.

Front passenger seat with folding seat.
Versatile interior. Thought out down to the last detail.

Every customer order is different. That is why the Caddy Kombi is so flexible. In just a few minutes it can be transformed from a comfortable 5-seater into a fully fledged delivery van – and just as quickly into a transport vehicle with load-through facility thanks to the optional front passenger seat with foldable seat. There is no end to the various layout options. The reason behind this are the separately folding and double-folding bench seats in the passenger compartment, which can be individually removed if necessary. For those who not only want to carry people in their Caddy Kombi, but also transport materials and tools, the passenger compartment can be equipped with an optional anti-slip rubber floor, a tear-resistant net partition, or an adjustable partition grille. The load can be easily secured to the four fold-down lashing eyes with the help of tensioning belts or nets.

FOLD, DOUBLE-FOLD, REMOVE.

01 Front passenger seat with foldable seat.[1] A load-through facility is available for the Caddy Kombi on request. When the backrest is folded completely forward, the maximum interior loading length expands to as much as 3.01 m.[2]

02 Folding and double-folding 3-seater bench seat. The bench seat in the second row of seats consists of a single seat and a 2-seater bench seat. Both parts can be folded, double-folded and removed separately from one another. By removing the 3-seater bench seat completely, a generously sized level load platform is created.

03 Adjustable partition grille.[1] The robust mesh grille can be fixed in two positions: behind the second seating row to the C pillar, or behind the double-folded second seating row.

12
seating options for 2 to 7 people

1) Option at extra charge. 2) Interior length up to the cockpit of the Caddy Maxi when the backrests of second and third seating rows, as well as the front passenger seat, are folded down. Illustration includes option at extra charge. Please contact your local Volkswagen Commercial Vehicles dealer for details of the standard equipment and optional extras applicable in your country.

Long interior. Greatest versatility. Best in its class.

The Caddy Maxi Kombi.

Big tasks demand big vehicles. That is why the Caddy Kombi is also available in a longer variant: as the Caddy Maxi Kombi. Equipped with five comfortable seats and a 1,600 l large load compartment with six lashing eyes as standard, there is also a variety of seating configurations to choose from, thanks to the multifunction rear bench seat. Depending on the job at hand, you can divide the bench seat in the passenger compartment from ⅔ to ⅓, fold it, double-fold it or remove it completely, with the latter option opening up a large level load compartment of 4,130 l. Sliding doors on the driver's side, as well as an additional 2-seater bench seat for the third seat row are optionally available. Three-point seatbelts, and specially contoured and patented headrests on all seats provide the necessary level of safety while driving. The driver and front passenger are protected not only by front, but also side/head airbags. After all, safety in the workplace always takes top priority for us.

2 seats	3 seats	4 seats	5 seats	5 seats	7 seats
Luggage space length[2] 1,781 mm	Luggage space length[2] 1,093 mm	Luggage space length[2] 1,093 mm	Luggage space length[2] 1,093 mm	Luggage space length[2] 1,353 mm (double-folded)	Luggage space length[2] 314 mm

THE CADDY KOMBI

2 seats	3 seats	4 seats	5 seats	5 seats	7 seats
Luggage space length[2] 2,250 mm	Luggage space length[2] 1,567 mm	Luggage space length[2] 1,567 mm	Luggage space length[2] 1,567 mm	Luggage space length[2] 1,823 mm (double-folded)	Luggage space length[2] 734 mm

THE CADDY MAXI KOMBI

Conversions for specialists.

Whether you require an emergency command vehicle, or a road maintenance vehicle – the Caddy can be individually adapted to suit your needs. Examples of special bodies and conversions based on the Kombi are available on page 28 or online at www.umbauportal.de

Please refer to pages 32 – 33 for more standard equipment features of the Caddy Kombi.

1) Litre information applies up to the height of rear shelf with a third seat row installed. 2) Gives the floor length of the luggage compartment measured on a level with the height of the loading surface in the passenger/load compartment between the last row of seats and the tailgate (when the seats are double-folded, the length between the back of the seat surface and the tailgate). Please bear in mind that these are only approximate figures, and that they may vary due to production tolerances. Illustration includes option at extra charge. Please contact your local Volkswagen Commercial Vehicles dealer for details of the standard equipment and optional extras applicable in your country.

Everything fits here. Down to the last detail.

Professional special bodies and conversions for the Caddy.

No matter what industry you work in: In order to be able to carry out your work to a high professional standard, you need a vehicle that constantly provides you with excellent support. Therefore, Volkswagen Commercial Vehicles, working in close cooperation with leading special bodies and conversion manufacturers, offer an extensive range of optionally available special vehicles based on the Caddy. Both model types can be equipped ex works with an optional electrical interface for external use. Flexible preparation for a partition wall is available for the Caddy Delivery Van – enabling special partition walls to be quickly fitted. The Delivery Van can optionally be equipped with reinforced leaf springs at the rear. These serve to maintain the stand height of vehicles with a greater load on the rear axle, such as those with permanent fittings. There are no limits to the possibilities for special bodies and conversions.

Many special bodies and conversions options make the Caddy even more functional.

Illustration includes option at extra charge. Please contact your local Volkswagen Commercial Vehicles dealer for details of the standard equipment and optional extras applicable in your country.

The level load compartment offers a perfect basis for many special bodies.

01

02

02

03

04

A weight of up to 100 kg can be mounted on the roof.

01 Caddy workshop vehicle. Two shelf units with a variety of drawers, storage trays and boxes, as well as additional LED interior lights and a lashing rail with belt on the partition, make the Caddy Maxi Delivery Van the perfect service vehicle for electricians, repair services and other craftsmen.

02 Caddy with refrigerated or fresh goods service conversion. Effective insulation of the load compartment and the integrated cooling system, in conjunction with the air conditioning compressor, create ideal transport conditions for temperature-sensitive cargo ranging from +2°C to +8°C. The load compartment is already prepared for the installation thanks to an intermediate floor. The vehicle fulfils the requirements of DIN 1815, the "FNAX" and "FRCX" ATP classes and also the HACCP, and is optimally suited for transporting both perishable foodstuffs, and human and veterinary pharmaceuticals. The load volume is equal to 20 E2 crates in the Caddy, and 32 in the Caddy Maxi.

03 Caddy command vehicle. The conversion to a fire brigade command vehicle consists of the installation of DBS 4000 special signalling equipment for fire brigades with blue LED technology including roof attachment, a digital radio set-up, two blue LED front beacons in the radiator grille, and an adjustable partition grille in the passenger compartment.

04 Caddy road maintenance vehicle. This Caddy Maxi Kombi has a paint finish in the deep orange colour of municipal authorities, and reflective warning strips on the sides, as well as being equipped with a type-tested flashing arrow (LP15/2 LED) and two LED beacons on the roof.

Further examples of optional special bodies and conversions based on the Caddy Delivery Van and Caddy Kombi are available online at www.umbauportal.de

UmbauPortal

Illustration includes option at extra charge. Please contact your local Volkswagen Commercial Vehicles dealer for details of the standard equipment and optional extras applicable in your country.

As varied as your job.

The standard equipment.

Standard for all

Caddy model variants.

Exterior
- H4 halogen headlights
- Radiator grille, embossed, with one chrome trim strip
- Protective side strips, embossed
- Sliding door, right, 701 mm wide
- Heat-insulating glazing, green-tinted

Interior
- Improved interior acoustics
- Steering wheel, height and reach adjustable
- Cleverly thought out storage system including roof shelf
- Carpet flooring in the driver's compartment

Function
- Start/stop system
- Tailgate with soft touch closing system
- Electronic immobiliser
- Central locking with radio remote control
- Manually controlled heater
- 12 V socket in centre console

Safety
- Automatic Post-Collision Braking System
- Electronic Stabilisation Programme
- EDL, ABS, ASR
- Brake assist system
- Driver, front passenger and side/head airbags
- Specially contoured and patented headrests
- Driver and front-seat passenger belt warning
- Servotronic (speed-dependent power-assisted steering)
- Daytime running lights

Additional standard equipment of the

Caddy Delivery Van.

Exterior
- 15-inch steel wheels with centre caps
- Tailgate without window opening, metal-cladded
- Caddy Maxi Delivery Van 47 cm longer in comparison to Caddy Delivery Van

Interior
- "Austin" cloth seat upholstery
- Closed partition
- Caddy Delivery Van load compartment volume of 3.2 m^3
- Caddy Maxi Delivery Van load compartment volume of 4.2 m^3

Safety
- Six lashing eyes on the Caddy Delivery Van
- Eight lashing eyes on the Caddy Maxi Delivery Van

Additional standard equipment of the

Caddy Delivery Van Trendline.

Exterior
- 15-inch steel wheels with centre caps
- Tailgate without window opening, metal-cladded
- Caddy Maxi Delivery Van 47 cm longer in comparison to Caddy Delivery Van
- H7 twin halogen headlights
- Colour-coded door handles and exterior mirror housing

Interior
- "Pilion" cloth seat upholstery
- Closed partition
- Caddy Delivery Van load compartment volume 3.2 m^3
- Caddy Maxi Delivery Van load compartment volume 4.2 m^3
- Driver's seat with lumbar support
- Storage compartments under both front seats
- Illuminated glove compartment, with lockable lid

Function
- Electric window regulators and electric exterior mirrors
- Central locking with radio remote control and interior activation

Safety
- Six lashing eyes on the Caddy Delivery Van
- Eight lashing eyes on the Caddy Maxi Delivery Van

Additional standard equipment of the

Caddy Kombi.

Exterior
- 15-inch steel wheels with centre caps
- Tailgate with window, heated
- Caddy Maxi Kombi 47 cm longer in comparison to Caddy Kombi
- Side windows in passenger compartment, left and right

Interior
- "Austin" cloth seat upholstery
- 3-seater bench seat in second seating row, separately folding, double-folding and removable
- Carpeted flooring in passenger compartment

Function
- Cruise control incl. speed limiter
- Backrest release for left front seat

Safety
- Four lashing eyes in the Caddy Kombi
- Six lashing eyes in the Caddy Maxi Kombi
- Interior rear view mirror, manually dimmable
- Tyre monitoring indicator

Illustration includes option at extra charge. Please contact your local Volkswagen Commercial Vehicles dealer for details of the standard equipment and optional extras applicable in your country.

Consumes less. Performs better.

The generation of engines compliant with the Euro 6 emissions standard.

In the Caddy, you will find a generation of engines that boasts impressively smooth running and fuel savings. Every single engine is supplied with BlueMotion Technology as standard and fulfils the Euro 6 emission standard.

There is a choice of seven different engines in total: from the compact 1.0 l TSI with 75 kW[1] to the economical 2.0 l TDI with 55 kW[2] and the powerful 2.0 l TDI with 110 kW[3]. All engines have accurate injection processes under high pressure, considerable tractive power even at low revs, and low running and maintenance costs over the entire life cycle. Aside from this, you can look forward to optimised suspension tuning in the Caddy, which makes for an even more comfortable driving experience.

Engines with BlueMotion Technology.

TDI

The economical TDI engines. The fuel-efficient 2.0 l turbo diesel engines with common rail direct injection are available in several performance levels. The 55 kW[2] and 75 kW[4] versions, in particular, have especially impressive fuel consumption and emissions values.

2.0 l TDI (55 kW)[2]
AVERAGE FUEL CONSUMPTION: FROM 4.6 L/100 KM
CO_2 EMISSION: FROM 121 G/KM

2.0 l TDI (90 kW)[5]
AVERAGE FUEL CONSUMPTION: FROM 5.6 L/100 KM
CO_2 EMISSION: FROM 146 G/KM
ONLY AVAILABLE WITH 4MOTION

2.0 l TDI (75 kW)[4]
AVERAGE FUEL CONSUMPTION: FROM 4.3 L/100 KM
CO_2 EMISSION: FROM 113 G/KM
ALSO AVAILABLE WITH DSG

2.0 l TDI (110 kW)[3]
AVERAGE FUEL CONSUMPTION: FROM 4.9 L/100 KM
CO_2 EMISSION: FROM 128 G/KM
ALSO AVAILABLE WITH DSG AND 4MOTION

TSI

1.0 l TSI (75 kW)[1]
AVERAGE CONSUMPTION: FROM 5.3 L/100 KM
CO_2 EMISSIONS: FROM 122 G/KM

1.2 l TSI (62 kW)[6]
AVERAGE FUEL CONSUMPTION: FROM 5.9 L/100 KM
CO_2 EMISSION: FROM 134 G/KM

1.4 l TSI (92 kW)[7]
AVERAGE FUEL CONSUMPTION: FROM 5.5 L/100 KM
CO_2 EMISSION: FROM 127 G/KM
ALSO AVAILABLE WITH DSG

The modern TSI engines. The combination of direct injection and turbocharging makes all three engines smooth-running, especially efficient and exceptionally powerful motors. In particular, the compact 1.0 l TSI delivers convincingly economical fuel consumption.

DSG

Dual clutch gearbox DSG. Thanks to the intelligent gearshift system, the 6- and 7-speed dual clutch gearboxes change fluidly at the right time to the next preselected gear. This results in excellent driving comfort without an interruption in power flow. The gears can also be changed by lightly pressing at any time.

1) Caddy and Caddy Maxi, 1.0 l TSI engine with 75 kW, fuel consumption in l/100 km: urban from 7.0 to 6.4, extra-urban from 5.3 to 4.7, combined from 5.9 to 5.3. CO_2 emissions in g/km: combined from 135 to 122. Efficiency class: B (in Kombi). 2) Caddy, 2.0 l TDI engine with 55 kW, fuel consumption in l/100 km: urban from 5.9 to 5.5, extra-urban from 4.4 to 4.1, combined from 5.0 to 4.6. CO_2 emissions in g/km: combined from 131 to 121. Efficiency classe: B (in Kombi). 3) Caddy and Caddy Maxi, 2.0 l TDI engine with 110 kW, fuel consumption in l/100 km: urban from 6.5 to 5.6, extra-urban from 5.3 to 4.3, combined from 5.7 to 4.9. CO_2 emissions in g/km: combined from 151 to 128. Efficiency classes: C to B (in Kombi). 4) Caddy and Caddy Maxi, 2.0 l TDI engine with 75 kW, fuel consumption in l/100 km: urban from 6.0 to 5.0, extra-urban from 4.9 to 3.9, combined from 5.3 to 4.3. CO_2 emissions in g/km: combined from 139 to 113. Efficiency class: B (in Kombi). 5) Caddy and Caddy Maxi, 2.0 l TDI engine with 90 kW, fuel consumption in l/100 km: urban from 7.1 to 6.7, extra-urban from 5.3 to 4.9, combined from 5.9 to 5.6. CO_2 emissions in g/km: combined from 156 to 146. Efficiency class: C (in Kombi). 6) Caddy, 1.2 l TSI engine with 62 kW, fuel consumption in l/100 km: urban from 7.8 to 7.4, extra-urban from 5.4 to 5.0, combined from 6.3 to 5.9. CO_2 emissions in g/km: combined from 144 to 134. Efficiency class: C (in Kombi). 7) Caddy and Caddy Maxi, 1.4 l TSI engine with 92 kW, fuel consumption in l/100 km: urban from 7.4 to 6.5, extra-urban from 5.4 to 4.9, combined from 6.1 to 5.5. CO_2 emissions in g/km: combined from 140 to 127. Efficiency classes: C to B (in Kombi). Please contact your local Volkswagen Commercial Vehicles dealer for details of the standard equipment and optional extras applicable in your country.

Intelligent savings with BlueMotion Technology.

Significant reduction in fuel consumption thanks to numerous innovations.

Volkswagen models with BlueMotion Technology are in line with the "Think Blue." concept: That is why every single one of the Euro 6 engines is equipped with a start/stop system, regenerative braking, Hill Start Assist and roll resistance-optimised tyres.

01

01 Start/stop system. The system helps you to drive economically, and switches off the engine when in neutral. This can reduce fuel consumption especially in urban traffic or stop-and-go situations.

Regenerative braking (recuperation) (not illustrated). Frictional energy is stored during braking, and converted into electrical energy by a generator. This is then stored in the car battery and available for electricity consumption and acceleration.

Roll resistance-optimised tyres (not illustrated). They are manufactured from a special rubber compound which minimises deformation from driving. This contributes to reduced fuel consumption.

Illustration includes option at extra charge. Please contact your local Volkswagen Commercial Vehicles dealer for details of the standard equipment and optional extras applicable in your country.

TDI BLUEMOTION

Average consumption from

4.3 l

per 100 km[1)]

The Caddy Delivery Van

TDI BlueMotion.

More economical than ever before.

With the Caddy Delivery Van TDI BlueMotion we have developed a vehicle that boasts a low fuel consumption: with a combined diesel consumption of 4.3 l/100 km, and CO_2 emissions of 113 g/km. In addition, we have reduced the Caddy Delivery Van TDI BlueMotion down to the essentials: A driver workplace, large load platform without partition, and no sliding door make the vehicle even lighter – and driving more economical than ever before.

02

01

Equipment in the Caddy Delivery Van TDI BlueMotion.

Exterior
- 15-inch steel wheels with wheel trims

Interior
- Increased load compartment volume (without partition and front passenger seat)[2)]
- Two fully usable side panels in load compartment (without sliding doors)[2)]

01 "Austin" cloth seat upholstery
02 Multifunction display[3)]
03 Hill Start Assist
Start/stop system
Lower chassis
Improved aerodynamics (passenger car door mirrors)
Optimised gearbox ratio

The Caddy Delivery Van TDI BlueMotion is based on the Caddy Delivery Van. Please refer to pages 32–33 for more standard equipment features of the Caddy Delivery Van.[4)]

03

1) Caddy Delivery Van TDI BlueMotion, 2.0 l TDI engine with 75 kW, fuel consumption in l/100 km: urban from 5.1 to 5.0, extra-urban from 4.0 to 3.9, combined from 4.4 to 4.3. CO_2 emissions in g/km: combined from 116 to 113. 2) The sliding door is an option at extra charge and the partition wall as well as the front passenger seat are available as options. 3) Option at extra charge. 4) The following are not available for the Caddy Delivery Van TDI BlueMotion: the passenger seat, the right-side sliding door and the closed cab partition. Illustration includes option at extra charge. Please contact your local Volkswagen Commercial Vehicles dealer for details of the standard equipment and optional extras applicable in your country.

The Caddy TGI BlueMotion.

Reliable and economical driving with natural gas.

The economical Caddy TGI BlueMotion[1] is perfect for those wishing to make savings. It consumes both Compressed Natural Gas (CNG)[2] and petrol, and starts up in the more cost-efficient CNG-mode when the tanks are full. When this fuel is fully consumed, the engine management system automatically switches to the petrol supply while driving. This is not only practical, but also efficient. After all, with an average of 4.2 kg CNG over 100 km and CO_2 emissions from 115 g/km the Caddy TGI BlueMotion is at the forefront of its class.[1] For the first time, this economical model is not only available with a manual transmission, but also with the dual clutch gearbox DSG.

SAVE. SAVE. SAVE.

1. Save at the fuel pumps: CNG is on average cheaper than diesel or petrol.

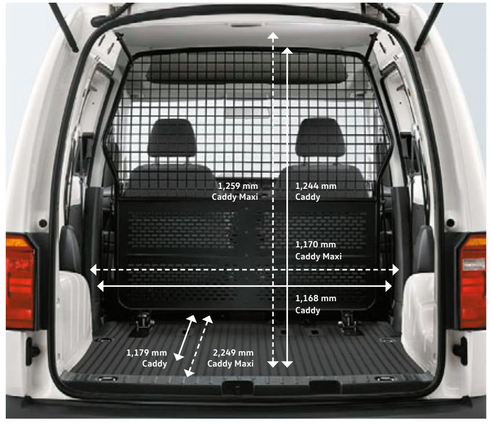
2. Save with efficiency: Natural gas (CNG) has a very high energy value and burns more efficiently than diesel or petrol fuels.

3. Save with tax benefits: Many local authorities and energy providers offer subsidies for purchasing natural gas vehicles.

OVERALL SAVINGS OF UP TO

50%

OF THE RUNNING COSTS.



The measurement points shown are exemplarily and do not represent the real measurement points. Illustration shows Caddy Maxi Delivery Van with optional partition grille.

TGI + DSG Combined ex works:

TGI engine and dual clutch gearbox DSG.

TGI engine. The 1.4 l engine with an 81 kW[1] output and a torque of 200 Nm is available for the Caddy Delivery Van and the Caddy Kombi, with both short or long wheelbase. Its combined consumption is just 4.2 kg/100 km (CNG).

Petrol tank. All TGI models have a 13 l reserve tank.

Steel natural gas tanks. The heat-resistant, robust CNG tanks have valves with triple protection, and are fixed to the vehicle floor by special tensioning straps. The four tanks for the Caddy TGI BlueMotion have a total capacity of 26 kg of natural gas, and the five tanks for the Caddy Maxi TGI BlueMotion 34 kg.

Full load compartment volume of up to 4.2 m³ thanks to low-floor technology

Low-floor technology. Both the CNG tanks and the fuel lines are fixed to the underside of the vehicle floor. This results in not sacrificing space in the load compartment and no restrictions to the equipment lines.

1) Caddy and Caddy Maxi, 1.4 litre TGI engine with 81 kW, fuel consumption in l/100 km (m^3/100 km): urban from 5.7 to 5.3 (8.7 to 8.3), extra-urban from 4.1 to 3.5 (6.2 to 5.4), combined from 4.6 to 4.2 (7.1 to 6.4). CO_2 emissions in g/km: combined from 127 to 115. Efficiency class: A (Kombi). 2) Possible fuels include natural gas, natural gas with biomethane and natural gas with methane from renewable resources. Illustration includes option at extra charge. Please contact your local Volkswagen Commercial Vehicles dealer for details of the standard equipment and optional extras applicable in your country.

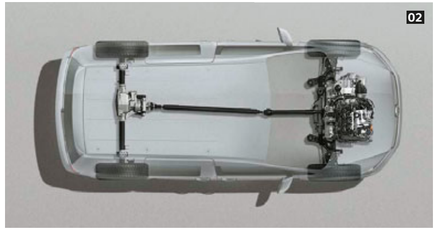
Greater traction. In any weather.

Only vehicle in its class with 4MOTION ex works.

The Caddy with optional 4MOTION all-wheel drive performs excellently – even in extreme weather conditions. The advantages are especially evident on rain-slicked or snow-covered roads, and on dirty or damaged road surfaces (fig. 01). In such situations, the all-wheel drive transfers the engine power to the wheels with better traction (fig. 02). This contributes noticeably to smoother running, improved curve control, and precise handling. In conjunction with an aluminium underride guard for the engine and gearbox, the body can be raised 15 mm at the front and 5 mm at the rear. Opening up tracks through forests and fields as well.

The permanent all-wheel drive also shows its strength when towing a trailer – especially in conjunction with the powerful 90 kW turbo diesel engine[1]. If you want to increase driving comfort even further, simply choose the 2.0 l TDI engine (110 kW)[2], and combine the dual clutch gearbox DSG with the 4MOTION all-wheel drive. Within the compact light delivery van segment, only the Caddy offers this option.

01


02

4 DSG

One-of-a-kind combination options:
TDI engine
+ dual clutch gearbox DSG
+ 4MOTION all-wheel drive

1) Caddy and Caddy Maxi, 2.0 l TDI engine with 90 kW, fuel consumption in l/100 km: urban from 7.1 to 6.7, extra-urban from 5.3 to 4.9, combined from 5.9 to 5.6. CO_2 emissions in g/km: combined from 156 to 146. Efficiency class: C (in Kombi). 2) Caddy and Caddy Maxi, 2.0 l TDI engine with 110 kW, DSG dual clutch gearbox and 4MOTION all-wheel drive, fuel consumption in l/100 km: urban from 6.5 to 6.2, extra-urban from 5.3 to 5.1, combined from 5.7 to 5.5. CO_2 emissions in g/km: combined from 151 to 144. Efficiency classes: C to B (in Kombi). Illustration includes options at extra charge. Please contact your local Volkswagen Commercial Vehicles dealer for details of the standard equipment and optional extras applicable in your country.

Safe on the road. Even in critical situations.

The safety systems.

To ensure that every drive ends as stress-free as it begins, the Caddy is equipped with various safety systems, which are activated in critical situations as a preventative measure. The Automatic Post-Collision Braking System is always included as a standard feature. Following an accident, the vehicle begins a phased braking action down to 10 km/h in order to prevent secondary collisions. Should an impact nonetheless result, side/head airbags and specially contoured and patented headrests will provide optimum protection for the passengers. The Caddy Delivery Van has thus succeeded in setting safety standards in its vehicle class.

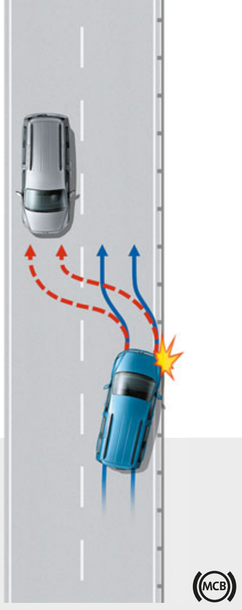
Electronic Stabilisation Programme.* Prevents under- or over-steering via targeted braking of individual wheels. | **DV** | **KO** |

Anti-lock braking system (ABS).* Prevents wheel block and, thus, maintains manoeuvrability. | **DV** | **KO** |

Traction control system (ASR).* Prevents wheelspin. | **DV** | **KO** |

Seat belt warning. If their seat belts are not fastened, the seat belt warning reminds the driver and the front passenger to fasten their belts with a visual warning when the engine is started, and an acoustic warning after setting off. | **DV** | **KO** |

Airbags. Driver, front passenger and side/head airbags offer vehicle occupants at the front the best possible protection in the event of head-on and side impacts. The front passenger airbag can be deactivated using the vehicle key. | **DV** | **KO** |



Automatic Post-Collision Braking System.* Triggers braking after a collision, with the aim of preventing secondary collisions. The Automatic Post-Collision Braking System activates when two independent sensors detect an accident. After a short delay, the vehicle begins a phased braking action down to 10 km/h, during which the driver can take over at any time. | **DV** | **KO** |

Standard equipment Optional extra | **DV** | Delivery Van | **KO** | Kombi

*Within the confines of the system. Illustration includes option at extra charge. Please contact your local Volkswagen Commercial Vehicles dealer for details of the standard equipment and optional extras applicable in your country.

Comfort at work. To us this means something.

The driver assistance systems.

The Caddy can be fitted with a range of innovative driver assistance systems on request. These constantly analyse driving behaviour, so as to be able to intervene to assist the driver if necessary.[1] Therefore, you and your passengers have even greater comfort on the road.

01 ParkPilot.[1] Emits audible warnings when obstacles are detected behind the vehicle when parking, and also provides a visual display of the vehicle's distance from the obstacles.[2] | DV | KO |

02 "Rear View" reversing camera.[1] Simplifies parking by showing a limited view of the area behind the vehicle on the display of the radio or navigation system[2]. Additional static guidelines facilitate the parking process. The reversing camera is only available in combination with the tailgate. | DV | KO |

Driver Alert System.[1] Uses visual and acoustic warning signals to recommend that the driver takes a break as soon as it registers driving behaviour that indicates tiredness. | DV | KO |

Brake assist system. Registers the speed at which the brake pedal is pressed. During a reflexive or emergency braking action, it ensures that full brake pressure is built up more quickly. | **DV** | **KO** |

Daytime running lights. Switch on automatically when the ignition is activated and lower the risk of an accident in daylight. | **DV** | **KO** |

Tyre monitoring display.[1] Warns when there is a possible loss of tyre pressure and indicates to the driver to check tyre pressure as soon as possible. | DV | **KO** |

Cruise control incl. speed limiter.[1, 3] As of a speed of 30 km/h, it maintains the desired speed depending on uphill and downhill inclines or limits the top speed to a value selected by the driver. | DV | **KO** |

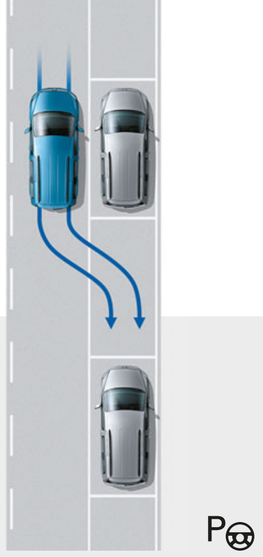
Road Sign Display.[1, 4] Registers road signs and informs the driver about the current situation on the road. | DV | KO |

Hill Start Assist. Prevents the vehicle from rolling back on inclines and makes handling easier when starting up on uphill slopes. | **DV** | **KO** |

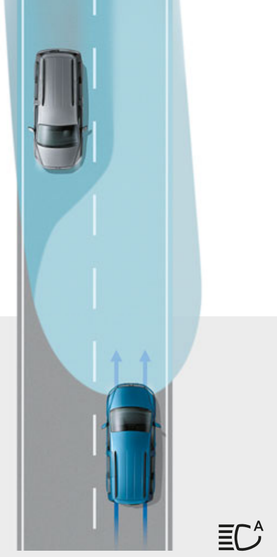
Adaptive Cruise Control ACC.[1] Automatically adapts the vehicle's speed to that of the vehicle driving in front and maintains the distance set by the driver. At the same time, it remains within the set speed. Includes the "Front Assist" ambient traffic monitoring system. | DV | KO |

"Front Assist" ambient traffic monitoring system with City Emergency Braking System[5], [1] Uses a radar system to detect situations where the distance to the vehicle in front is critical, and reduce the vehicle's stopping distance. In dangerous situations, the system alerts the driver by means of visual and acoustic signals, and with a warning jolt of the brakes. | DV | KO |

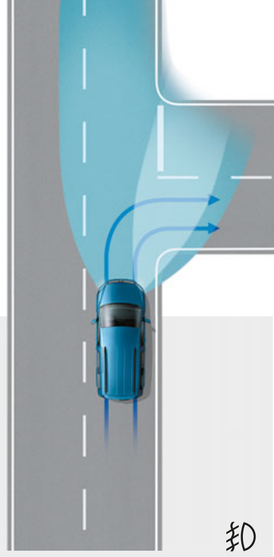
Lane departure warning "Lane Assist".[1], [6] Countersteers if a lane is left unintentionally while alerting the driver at the same time by using a warning tone and information in the multifunction display. | DV | KO |



"Park Assist" parking steering assistance.[1] Handles multi-step parking into parallel and bay parking spaces. When the reverse gear is engaged, the vehicle automatically assumes control of the steering. All the driver has to do is operate the clutch, accelerator, and the brake. | DV | KO |



High-beam assistant "Light Assist". Automatically dips the headlights for oncoming vehicles or vehicles travelling ahead before they are dazzled. Above 60 km/h and in complete darkness, the system automatically switches on the high-beam headlights. The high-beam assistant is only available in conjunction with the Light & Sight package and the "Plus" multifunction display. | DV | KO |



Fog lights with integrated static cornering light.[7] Ensures optimal visibility in poor weather conditions. The headlight nearest to the corner illuminates the roadside when turning. | DV | KO |

1) Within the confines of the system. 2) Depending on the version of the radio or navigation system. Starting from "Composition Colour" radio system. 3) As standard in the Caddy Delivery Van with an output greater than 80 kW. 4) Only available in conjunction with the "Discover Media" navigation system, "Premium" multifunction display, Light & Sight package and high-beam assistant "Light Assist". 5) Up to 30 km/h. 6) Only available in conjunction with the multifunction steering wheel, "Premium" multifunction display and Light & Sight package. 7) For the Caddy Delivery Van and the Caddy Kombi the fog lights are only available in combination with the optional H7 twin halogen headlights. Illustration includes option at extra charge. Please contact your local Volkswagen Commercial Vehicles dealer for details of the standard equipment and optional extras applicable in your country.

Standard equipment Optional extra | **DV** | Delivery Van | **KO** | Kombi

Take the office with you. Wherever you go.

Better connectivity thanks to state-of-the-art infotainment systems.

01

Today, a vehicle is expected to deliver more than it did even just a few years ago. It should transport materials economically, carry workers from A to B safely, and serve as a comfortable space to take a break. At the same time, it is increasingly being used as an office on wheels. That is why the Caddy is equipped with a range of intelligently designed connectivity options. They allow you to take on new jobs even while out on the road, and also assist you in always finding the quickest route to your next customer. Your smartphone and tablet can also be connected to the infotainment system if necessary: The optionally available mobile online service Car-Net App-Connect[1] (fig. 01) mirrors selected apps on the touch screen of the radio or navigation system, and allows for safe and ergonomic operation of smartphone's functions. And the mobile online service Car-Net Guide & Inform[2], also available on request, makes navigation even more comfortable. More information on the mobile online services can be found on page 68 or at **www.volkswagen-nutzfahrzeuge.de/mod**

1) Option at extra charge, in conjunction with the "Composition Media" radio system and the "Discover Media" navigation system. Compatible with MirrorLink™, CarPlay™ and Android Auto™. Please ensure that your end device is compatible with Car-Net App-Connect. The Car-Net App-Connect apps are utilised exclusively via your mobile telephone. Please note the conditions of your contract with regard to the data and Internet connection. Further information is available at www.volkswagen-nutzfahrzeuge.de/mod 2) Only available in conjunction with the "Discover Media" navigation system. From the fourth year, usage carries an extra charge. In order to establish an Internet connection, the customer will require their own mobile wireless router (e.g. a smartphone with Hotspot capability) or a suitable USB dongle (e.g. Volkswagen CarStick) that works with their own SIM card with an Internet data tariff. Illustration includes option at extra charge. Please contact your local Volkswagen Commercial Vehicles dealer for details of the standard equipment and optional extras applicable in your country.

Infotainment.

Voice control (not illustrated).[1] Greater comfort and safety thanks to the voice control system: You are free to operate the telephone, navigation and audio functions without taking your hands off the steering wheel. Furthermore, you can call up virtually all menus and notifications on the radio or navigation system displays using voice control. | DV | KO |

Volkswagen Media Control (not illustrated).[2] Turn your smartphone or tablet into a remote control for the "Discover Media" navigation system. Comfortably control the functions of the audio system using a wireless connection from the passenger compartment. Or mirror a navigation route from Google Maps onto the TFT display, and start navigating from the second or third row of seats. | DV | KO |

Connectivity package (not illustrated). External media devices, such as MP3 players, can be connected via the USB port included as standard. In addition, the mobile phone interface features a Bluetooth hands-free system. If you select the "Composition Media" radio system or the "Discover Media" navigation system, the Connectivity package is included as standard. | DV | KO |

Additional USB port (not illustrated). External media devices, such as MP3 players, can be connected via the second USB port (also compatible with iPods, iPhones, iPads and Apple CarPlay™). | DV | KO |

03 | 04

01

02

01 **"Comfort" mobile phone interface.**[3] The compartment for your mobile phone has a wireless external aerial connection to optimise the quality of your mobile phone reception. Charging the phone is straightforward too: The telephone simply has to be connected to the USB port, which is also located in the compartment. | DV | KO |

02 **"Premium" multifunction display.** In addition to the features of the "Plus" multifunction display, it also offers a 3D colour display and animated menu guidance. | DV | KO |

Multifunction display (not illustrated). It shows current information such as the time, remaining range, outside temperature, average consumption, and a gear recommendation for more fuel efficient driving. | DV | KO |

03 **Leather-covered multifunction steering wheel.** It gives you a good grip and is extremely user-friendly. The radio or navigation system, a mobile phone or the cruise control can be controlled using the buttons. | DV | KO |

Leather-covered multifunction steering wheel with paddles (not illustrated).[4] In vehicles featuring the dual clutch gearbox DSG, the paddles enable sporty gear changes. | DV | KO |

04 **"Plus" multifunction display.** In addition to the functions of the multifunction display, it can be used to regulate the optional auxiliary coolant heater and to adjust the optional Light & Sight package. In conjunction with the navigation system, it also shows directional arrows for convenient navigation. | DV | KO |

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05 **"Composition Audio" radio system.** The system consists of a TFT monochrome display, a 2 x 20 watt output with two loudspeakers, an SD-card slot, an AUX-IN interface and a USB port. | DV | KO |

06 **"Composition Colour" radio system.** The system consists of a 12.7 cm (5-inch) TFT colour display with touch-screen, an MP3- and WMA-compatible CD drive, a 4 x 20 watt output with two loudspeakers, an SD card slot, an AUX-IN interface, a USB port compatible with devices including iPhones, and a dual tuner for optimum radio reception. A Bluetooth connection for the mobile phone is optionally available. | DV | KO |

07 **"Composition Media" radio system.** The system consists of a 16.5 cm (6.33-inch) TFT colour display, a touch screen with proximity sensor, an MP3- and WMA-compatible CD drive, a 4 x 20 watt output with four loudspeakers, a dual tuner with phase diversity for optimal radio reception, an SD-card slot, an AUX-IN interface, a USB port compatible with devices including iPhones and a Bluetooth connection for mobile phones. The Car-Net App-Connect mobile online service is available for this radio system on request.[5] | DV | KO |

08 **"Discover Media" navigation system.** In addition to the functions of "Composition Media", there is a second integrated SD-card slot which is compatible with the SD-card with the map data. Free updates for the installed maps for Europe are available from Volkswagen MapCare on the Volkswagen homepage. | DV | KO |

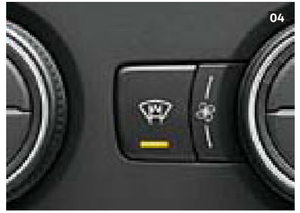
09 **Mobile online services Car-Net Guide & Inform.**[6] For even greater levels of comfort, the vehicle is available with a number of mobile online services from Car-Net Guide & Inform. As a consistent extension of the vehicle's navigation system, Car-Net Guide & Inform retrieves the latest information from the Internet. If, for instance, a traffic jam is building, your route will be changed in response to this. You can also choose to display the cheapest petrol station nearby, car parks in the vicinity with free spaces and much more. | DV | KO |

1) Available in conjunction with the "Composition Media" radio system and the "Discover Media" navigation system. 2) Compatible with iOS and Android. The driver is obliged by law not to operate the functions of Volkswagen Media Control while driving. 3) Available in conjunction with the "Composition Media" and "Composition Colour" radio systems, and the "Discover Media" navigation system. 4) Not available for all engine options. 5) Option at extra charge, in conjunction with the "Composition Media" radio system and the "Discover Media" navigation system. Compatible with MirrorLink™, CarPlay™ and Android Auto™. MirrorLink™, CarPlay™ and Android Auto™. Please ensure that your end device is compatible with Car-Net App-Connect. The Car-Net App-Connect apps are utilised exclusively via your mobile telephone. Please note the conditions of your contract with regard to the data and Internet connection. Further information is available at www.volkswagen-nutzfahrzeuge.de/mod 6) Only available in conjunction with the "Discover Media" navigation system. From the fourth year, usage carries an extra charge. In order to establish an Internet connection, the customer will require their own mobile wireless router (e. g. a smartphone with Hotspot capability) or a suitable USB dongle (e.g. Volkswagen CarStick) that works with their own SIM card with an internet data tariff. Please contact your local Volkswagen Commercial Vehicles dealer for details of the standard equipment and optional extras applicable in your country.

Comfort.

01 **Lockable glove compartment.** Documents and valuable items can be kept safe behind the lockable lid, so that they cannot be seen from outside the vehicle. The compartment is equipped with a light, and is also available with air conditioning upon request. | DV | KO |
■ **Storage package** (not illustrated). This includes a lockable glove compartment, a closeable storage drawer cover, storage compartments under both front seats, and a luggage net attached to the roof pillar. | KO |
■ **230 V socket, front** (not illustrated). A 230 V socket is integrated into the open or closed glove compartment for charging mobile phones, navigation devices or laptops. | DV | KO |

02 **Air conditioning.** The semi-automatic air conditioning has an infinite adjustment, so that a pleasant interior temperature can be ensured at all times. | DV | KO |
03 **"Air care Climatronic" air conditioning.** This system offers 2-zone temperature control for the driver and front passenger. It recognises the intensity of the sun's rays and the outside temperature, and adds more or less cool air accordingly. The automatic air recirculation function and air quality sensor create a pleasant interior climate. The coating of the allergen filter keeps out even very small particles such as allergenic substances. | DV |



04 **Front windscreen heating.** The heated wires integrated in the windscreen ensure a clear view ahead, even in damp and cold weather. The heated windscreen is only available in conjunction with the Light & Sight package. | DV | KO |
05 **Seat heating.** The heating is integrated in the seat and backrest surfaces of the front seats, and can be separately regulated for the driver's and front passenger's seat. Once the ignition is switched on, there are three heating settings to choose from. | DV | KO |

06 **Electric windows.** The flip switches are comfortably located within easy reach in the armrest on the door interiors, and have a comfort switch with jamming protector. Along with the electrically adjustable and heated exterior mirrors, these make up the Electric package. | DV | KO |
07 **LED load compartment lighting**. It provides especially bright illumination of the load compartment. The LEDs are activated via the door contact switch and are switched off after 60 minutes when the door is open. | DV | KO |

08 **Tailgate spotlights.*** The LED lamps on the inside of the tailgate provide more light under the open tailgate to facilitate loading and unloading. | DV | KO |
■ **Soft touch closing system** (not illustrated). The tailgate is opened effortlessly using a button on the underside of the number plate light holder. **| DV | KO |**
■ **Light & Sight package** (not illustrated). Sensors dim the rear view mirror when the lights of the vehicle behind are too bright, and regulate the intervals of the windscreen wipers during rain. The automatic driving light control with daytime running lights switches the headlights on automatically when it starts to get dark. The package also features the manual "coming home" and "leaving home" functions. | DV | KO |
■ **Wheel housing trim** (not illustrated). Robust plastic covers on both wheel housings protect the paintwork from damage.

09 **12 V socket in compartment, front.** A 12 V socket is integrated into the open storage compartment on the dash panel, e.g. for mobile phones or notebooks. | DV | KO |
10 **12 V socket in load compartment.** For portable cooler boxes, charging devices for cordless electric drills, and other 12 V devices, it is possible to fit a 12 V socket in the load compartment. | DV | KO |
■ **12 V socket in centre console** (not illustrated). The socket is located in the easily accessible front area of the centre console. **| DV | KO |**
■ **12 V socket in centre armrest** (not illustrated). In the rear section of the centre armrest there is a 12 V socket for passengers in the second seating row. | KO |

*May result in longer delivery periods. Please contact your local Volkswagen Commercial Vehicles dealer for details of the standard equipment and optional extras applicable in your country.

Exterior.

01 Diagonal ventilation.[1)] This passive form of ventilation is provided by a roof fan and ventilation system on the right-hand side, and is ideal for tradespeople who frequently transport gas cylinder and noxious liquids, such as paint or varnish. The diagonal installation of the ventilation slits creates a constant gentle air draft, which ensures optimal ventilation of the load compartment. | DV | KO |

Appearance package (not illustrated). The bumpers, side door handles, and exterior rear view mirror housing are colour-coded to the vehicle's paintwork. | DV |

Appearance package "Plus" (not illustrated). This package contains the following colour-coded attachment parts: Bumpers, side door handles, exterior rear-view mirror housing, protective side strips, and the cover plates for the sliding door. | DV |

Painted bumpers (not illustrated). Both are colour-coded. | KO |

Tow bar preparation (not illustrated). The trailer detection control unit and professional wiring allow a trailer coupling to be easily retrofitted at any time. | DV | KO |

02 Fixed tow bar. It is designed for trailer loads from 660 kg (unbraked) to 1,500 kg (braked), and is also fitted with trailer stabilisation. | DV | KO |

03 Detachable tow bar. This lockable tow bar can be detached when not in use. This makes manoeuvring easier, especially when parking in small spaces. | KO |

04 Roof fan.[1)] This active ventilation system is driven by an electric motor. Four openings ensure a constant circulation of air to lower the temperature in the load compartment. Please be advised that installing the roof fan can lead to deterioration in acoustic comfort. | DV | KO |

05 Hazard warning strips.[1), 2)] The red-white warning strips on the front and rear of the vehicle reflect the light from the sun and headlights, and increase the visibility of the vehicle both during the day and at night. | DV | KO |

06 Roof rails. The rails are available in black or silver. These enhance the appearance of the vehicle, and are an ideal basis for attachments such as supporting bars or ladder fixtures. In total, the roof rails can carry a maximum load of 100 kg. | DV | KO |

07 Ladder flap. Long and bulky items can be easily transported with the help of the ladder flap. Two gas struts help to open and close the flap. A crossbar serves to secure the flap and the rear wing doors. When not required, it can simply be unlatched and folded down. This ladder flap is only available for the Caddy with short wheelbase. | DV | KO |

Loading sill protection (not illustrated).[1)] The loading sill protection is made of robust plastic, and protects the painted bumper from scratches during loading and unloading. It is available in black and in matt silver. | DV | KO |

08 Electrically folding door mirrors. Smaller passenger car door mirrors are available for the Caddy. They are optionally available with electrically adjustable, heating and folding functions.[3)] | DV | KO |

09 Bi-xenon headlights. The bi-xenon headlights produce both high and low beams, and illuminate the roadway significantly better than conventional halogen headlights. They also stand out due to their low energy consumption and high durability. Only available in conjunction with tinted tail lights. | DV | KO |

10 Electric door mirrors. With the help of a rotating knob, both door mirrors can be adjusted electrically, and heated from the comfort of the driver's seat. Thus, the driver always has an excellent view of what is happening behind him. Along with the electric windows, the electric door mirrors make up the optional Electric package. | DV | KO |

11 Fog lights.[4)] They ensure a wide illumination of the roadway in thick fog, snow or heavy rain, and make safe driving easier. The fog lights are also available with an integrated static cornering light. | DV | KO |

1) May result in longer delivery periods. 2) Decorative film may show signs of wear and tear or ageing, in particular when subjected to direct sunlight, after a period of 1 to 3 years or even within 1 year in very hot climates. If the decorative film remains on the vehicle for an extended period of time, visual differences may appear between the area protected by the film and the paint finish that is not covered by film. 3) Illustration shows car exterior mirrors with optional appearance package. 4) For the Caddy Delivery Van and the Caddy Kombi the fog lights are only available in combination with the optional H7 twin halogen headlights. Please contact your local Volkswagen Commercial Vehicles dealer for details of the standard equipment and optional extras applicable in your country.

Wheels.

ROBUST TYRES
for every scenario.

Self-repairing mobility tyres. These optional 15- or 16-inch special tyres have polymer inserts on the inner side of the wheel thread, which hinder small items, for instance nails, from penetrating the wheel. Should damage nonetheless arise, the hole fills with a viscous sealant once the item has been removed. This prevents a loss in tyre pressure.
| DV | KO |

Roll resistance-optimised tyres. All Caddy models with the current generation of engines are already equipped with fuel-conserving summer tyres as standard. These are distinguished from conventional tyres by their structure, special rubber compound composition, and profile. | **DV** | **KO** |

15"

01

02

16"

03

04

05

17"

06

07

08

01 Steel wheel with wheel trim*
6 J x 15. With 195/65 R 15 tyre.
| DV | KO |

02 "Caloundra" alloy wheel
6 J x 15. With 195/65 R 15 tyre.
| DV | KO |

03 Steel wheel with wheel trim*
6 J x 16. With 205/55 R 16 tyre.
| DV | KO |

04 "Bendigo" alloy wheel
6 J x 16. With 205/55 R 16 tyre.
| DV | KO |

05 "Fortaleza" alloy wheel
6 J x 16. With 205/55 R 16 tyre.
| DV | KO |

06 "Rockhampton" alloy wheel
6 J x 17. With 205/50 R 17 tyre.
| DV |

07 "Canyon" alloy wheel
6 J x 17 in anthracite. With 205/50 R 17 tyre.
| DV |

08 "Canyon" alloy wheel
6 J x 17 in black. With 205/50 R 17 tyre.
| DV |

Standard equipment Optional extra | **DV** | Delivery Van | **KO** | Kombi

*Depending on the equipment of the model. Please contact your local Volkswagen Commercial Vehicles dealer for details of the standard equipment and optional extras applicable in your country.

Paint finishes.

Solid paint finishes

Candy White | Solid paint finish | **DV** | **KO** |

Pure Grey | Solid paint finish | **DV** | **KO** |

Cherry Red | Solid paint finish | **DV** | **KO** |

Bright Orange | Solid paint finish | **DV** | **KO** |

Chestnut Brown | Metallic paint finish | DV | KO |

Sandstorm Yellow | Metallic paint finish | DV | KO |

Bamboo Garden Green | Metallic paint finish | DV | KO |

Starlight Blue | Metallic paint finish | DV | KO |

Standard equipment Optional extra | **DV** | Delivery Van | **KO** | Kombi

Metallic paint finishes

Reflex Silver | Metallic paint finish | DV | KO |

Black Berry | Metallic paint finish | DV | KO |

Viper Green | Metallic paint finish | DV | KO |

Indium Grey | Metallic paint finish | DV | KO |

Pearl effect paint finish

Acapulco Blue | Metallic paint finish | DV | KO |

Fortana Red | Metallic paint finish | DV | KO |

Mojave Beige | Metallic paint finish | DV | KO |

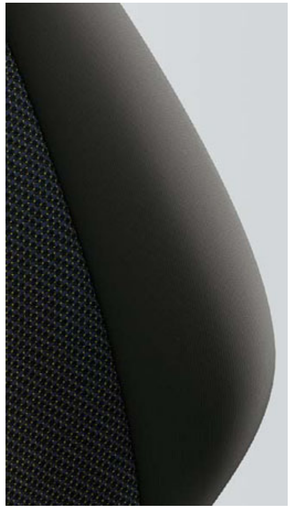
Deep Black | Pearl effect paint finish | DV | KO |

The illustrations on these pages can only be regarded as a general guide as the printing process cannot render the colours with absolute accuracy. Illustrations include option at extra charge. Please contact your local Volkswagen Commercial Vehicles dealer for details of the standard equipment and optional extras applicable in your country.

Seat upholstery.

Strong cloth seat upholstery | **Marathon**[1] | Titanium Black | DV | KO |

Cloth seat upholstery | **Austin** | Titanium Black | **DV** | **KO** |



Cloth seat upholstery | **Pilion**[2] | Titanium Black | **DV** |

Leatherette seat upholstery | **Mesh** | Titanium Black | DV | KO |

Leatherette seat upholstery | **Alcantara**[3] | Titanium Black | DV |

Standard equipment Optional extra | **DV** | Delivery Van | **KO** | Kombi

General information.

Take-back and recycling of end of life vehicles
Volkswagen meets the challenges of modern society and takes them into consideration in all new products of the Volkswagen brand. This naturally also applies to protection of the environment and resources. All new Volkswagen vehicles can, therefore, be recycled in an environmentally-friendly way and, subject to fulfilment of legal prerequisites, can be returned free of charge. You can obtain further details of this from your local Volkswagen dealer, on our website www.volkswagen-commercial-vehicles.com and under the telephone number 0800 Volkswagen (0800–86 55 79 24 36), which is free of charge in the Federal Republic of Germany.

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Some of the vehicles shown are equipped with options at extra charge. Decoration contained in the illustrations is not included in the standard specification. Please also bear in mind that when ordering some of the options and special equipment: it may be compulsory for them to be combined with certain other features; it may be the case that they cannot be combined with one another; and that they may be subject to certain legal requirements. Volkswagen expressly disclaims all liability in connection with the misuse of these equipment features. Some of the optional extras and special equipment (e. g. Business Unit for Special Vehicles) may result in longer delivery periods for the vehicle. Only the Volkswagen ordering systems placed at your disposal are applicable in respect of accuracy and completeness of the data, and the requirements concerning compulsory combinations of features. The standard and optional equipment cannot be shown in full in this brochure.

Efficiency classes apply only to passenger car models.

Quality guaranteed
In addition to the statutory warranty, you receive a 2-year Volkswagen guarantee for all new Volkswagen vehicles, a 3-year guarantee for paintwork, and a 12-year guarantee against rusting through. All details of the Volkswagen guarantee and of the Volkswagen paintwork guarantee apply solely to vehicles of the Volkswagen brand in accordance with the current range of vehicles offered for the Federal Republic of Germany, and which are issued with a service booklet from Volkswagen AG for the German market. The services offered on these pages apply only to the German market.

The data given here on specifications, equipment, appearance, technical data, and operating costs of the vehicles is based on the features of the German market and is in accordance with the information available at the time of going to print. Your local Volkswagen Commercial Vehicles dealer will be pleased to give you details of the differences in your specific country. Subject to change without notice.

1) The seats in the passenger compartment of the Caddy Kombi are upholstered with "Mesh" leatherette seat upholstery. 2) Only available for the Caddy Delivery Van Trendline. 3) Caddy passenger car seat shown. The illustrations on these pages can only be regarded as a general guide as the printing process cannot render the colours with absolute accuracy. Please contact your local Volkswagen Commercial Vehicles dealer for details of the standard equipment and optional extras applicable in your country.

The Caddy Edition 35.

The Caddy has been a symbol of quality, flexibility and spaciousness for the last 35 years. The anniversary model based on the Caddy Delivery Van is now even more impressive with its striking colour scheme and high cost efficiency – thanks to its TGI engine* and DSG dual clutch gearbox. The basic paint finish is available in Candy White, Cherry Red, Indium Grey Metallic, Reflex Silver Metallic and Acapulco Blue Metallic.

01

Standard equipment features of the Caddy Edition 35.

01 "Clip" cloth seat upholstery in Titanium Black with seams in Moonrock Grey and piping in White Berry, de luxe dash panel with "Dark Silver Brushed" decorative inserts, leather trims (gear lever knob, handbrake lever) with seams in Moonrock Grey

Exterior
- 17-inch "Madrid" alloy wheels in burnished black
- H7 twin halogen headlights
- Colour-coded bumpers, door handles and sliding door cover
- Electric folding wing mirrors, housings in Deep Black Pearl effect
- Roof and roof rails in high gloss black
- Tinted tail lights
- "Edition 35" lettering

Interior
- LED reading and glove compartment lights
- Door sill trims with "Edition 35" lettering
- Floor covering in the driver's cab, centred

Equipment
- "Composition Audio" radio system including Connectivity package
- Leather multifunction steering wheel with seams in Moonrock Grey and additional paddles with DSG
- "Premium" multifunction display
- Cruise control including speed limiter
- Electric windows and wing mirrors
- Driver and front passenger seats height adjustable, with lumbar support

Safety
- Fog lights

The Caddy Edition 35 is based on the Caddy Delivery Van. Please refer to pages 32–33 for more standard equipment features of the Caddy Delivery Van.

*Caddy Delivery Van Edition 35, 1.4 l TGI engine with 81 kW, fuel consumption in l/100 km (m^3/100 km): urban from 5.6 to 5.3 (8.6 to 8.1), extra-urban from 3.9 to 3.5 (6.0 to 5.4), combined from 4.5 to 4.2 (6.9 to 6.4). CO_2 emissions in g/km: combined from 124 to 115. Possible operation with natural gas, natural gas with biomethane and natural gas with methane from renewable resources. Decorative film may show signs of wear and tear or ageing, in particular when subjected to direct sunlight, after a period of 1 to 3 years or even within 1 year in very hot climates. If the decorative film remains on the vehicle for an extended period, visual differences between the area covered with decorative film and other paintwork areas may occur. Please contact your local Volkswagen Commercial Vehicles dealer for details of the standard equipment and optional extras applicable in your country.

The Caddy Alltrack.

01

02

The Caddy Alltrack is a robust companion for those who often work on unsealed roads. Thanks to the Hill Start Assist fitted as standard, it easily handles steep inclines from a standstill. The optional 4MOTION all-wheel drive and the combination of DSG and 4MOTION with the 110 kW engine* are available to handle rain-slicked or snow-covered roads. Robust black plastic body mouldings, a designer underride guard in black and silver, along with silver-coloured roof rails skilfully round out the striking off-road look. Upon request, the Delivery Van can also be enhanced with the "Alltrack" equipment package, which also includes the aluminium-look pedals (fig. 01).

Equipment features of the Caddy Alltrack.

02 Interior
- "Pilion" cloth seat upholstery
- Driver's seat, height adjustable, with lumbar support
- Leather steering wheel and leather trims with coloured stitching
- Lockable illuminated glove compartment

03 Hill Start Assist

Exterior
- 17-inch "Quito" alloy wheels
- Radiator grille, painted, with three chrome strips
- Exterior mirror housing painted silver
- Colour-coded bumpers, protective side strips and door handles
- Badge and entry trim strip with "Alltrack" lettering
- Tinted tail lights

Function
- Electric package (electric window regulators and electric exterior mirrors)

Optional "Alltrack" equipment package

Comfort instrument panel with "Carbon Square Dark" inserts, air vents, embossed black with silver frame, "7Summits" seat upholstery, height-adjustable passenger seat, colour-coded door and side cladding, aluminium-look pedals, chrome package 2 (handbrake lever button, rotary light, adjustable mirror, and window regulator), fog lights.

The Caddy Alltrack is based on the Caddy Delivery Van. Please refer to pages 32–33 for more standard equipment features of the Caddy Delivery Van.

03

*Caddy Alltrack, 2.0 l TDI engine with 110 kW, fuel consumption in l/100 km: urban from 6.3 to 5.6, extra-urban from 5.2 to 4.3, combined from 5.6 to 4.9. CO_2 emissions in g/km: combined from 148 to 128. Please contact your local Volkswagen Commercial Vehicles dealer for details of the standard equipment and optional extras applicable in your country.

Volkswagen Accessories.

The Caddy is a highly versatile compact van that leaves nothing to be desired. If you would like to have a few extras, Volkswagen Accessories offers interesting additional equipment options. These have been developed in cooperation with our Development and Design department, provide top quality, and are only available at your Volkswagen dealer. So everything fits nicely together. To see the full range, please ask your Volkswagen Dealer for the complete accessory catalogue for commercial vehicles.

01 Sill protection film. This robust film protects the paintwork of the door sills in the front and rear entry areas from scratches and damage. | DV | KO |

02 All-weather mats. The perfectly-fitting and long-lasting floor mat set not only protects the vehicle against dirt and moisture, it is also odour-reduced and 100 % recyclable. The integrated fastening system firmly connects the front mats to the vehicle floor, preventing them from slipping. | KO |

03 Luggage compartment liner. The light, flexible liner fits the contours of the Caddy Kombi exactly. A raised rim of approx. 5 cm around the edge provides protection from moisture and dirt. The diamond pattern on the liner has a non-slip effect. When not in use, the liner can be rolled up to save on space. | KO |

04 Luggage compartment tub. This highly robust and acid-proof insert is ideal for everything that could soil the luggage compartment during transport – for instance, dirty tools or wet footwear. Thanks to its smooth surface the tub is easy to clean. | DV |

Mesh-partition (not illustrated). A black mesh-partition with a protective powder-coated layer is available for the Caddy Kombi. The robust steel mesh-partition can be easily and conveniently secured behind the rear bench seat in order to divide the load compartment from the passenger compartment. The integrated divider helps to keep the luggage area tidy. No additional drilling is required for installation. | KO |

05 Supporting bars for roof rails. The robust and city-crash-tested supporting bars made of anodised aluminium profile bars are available for vehicles with a roof rail. Both bars are capable of carrying a load of up to 95 kg. They are easy to fit, and provide the basis for various carrier systems. The bars have a theft-deterrent fastener to guard against unpleasant surprises. | DV | KO |

06 Basic carrier. A lockable, city-crash-tested basic carrier made of anodised aluminium profile bars is available for vehicles without roof rails. It is designed for a load of up to 94 kg, and can be fitted with different carrier systems. | DV | KO |

07 Ladder holder. The bracket supports made from galvanised and black-coated steel plates can be screwed quickly and securely to the basic carrier or the carrier bars. The ladder can then be fixed to bracket elements using tensioning belts. A bracket set for the transport of several ladders is also available. | DV | KO |

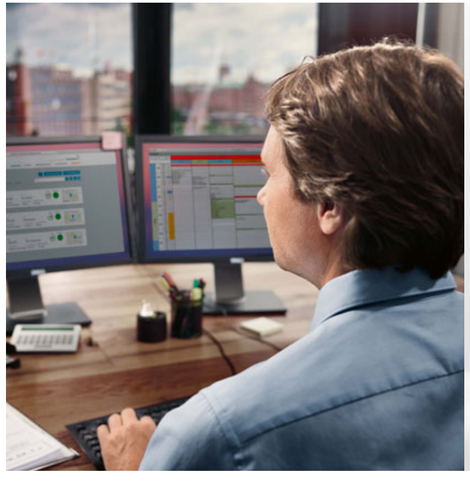
Standard equipment Optional extra | **DV** | Delivery Van | **KO** | Kombi

Volkswagen Accessories are offered by Volkswagen Zubehör GmbH, An der Trift 67, 63303 Dreieich, https://shops.volkswagen.com, and are available only at your Volkswagen Dealer. Please contact your local Volkswagen Commercial Vehicles dealer for details of the standard equipment and optional extras applicable in your country.

Constant fleet monitoring – with ConnectedVan digital fleet management.

ConnectedVan

ConnectedVan is a mobile online service created by Volkswagen Commercial Vehicles which enables you to quickly and efficiently manage your fleet. And it only takes three simple steps: You connect the DataPlug[1] to vehicles from Volkswagen Commercial Vehicles[2], download the free app and register in the ConnectedVan web portal. Thanks to the direct data transfer function and intuitive handling, you can save time when managing various information for your vehicles. Another advantage? You only pay for the DataPlugs. The app and services from ConnectedVan are free of charge for you.[3] Equip the solution now and use the benefits of ConnectedVan for your fleet. The DataPlug enables you to retrofit many Volkswagen Commercial Vehicle models from the year 2008 onward.[2] Further information on the mobile fleet management solution is available from your Volkswagen Commercial Vehicles dealership, by calling our free hotline on 0800-7245059 (service hours: Mon.–Fri. 7:00 am–7:00 pm.) or on www.volkswagen-commercial-vehicles-connectedvan.com



1. Volkswagen DataPlug reads the vehicle data.

The DataPlug is easy to connect. The adapter reads out the vehicle data and sends it via Bluetooth to the driver's ConnectedVan app. The DataPlug is now available from your Volkswagen Commercial Vehicles Dealer.

2. Smartphone app for drivers/employees.

The free-of-charge ConnectedVan app offers your employees a number of services, including a digital journey log and refuelling records. A number of vehicle warnings and error messages are also displayed.

3. Web portal for vehicle managers.

With the ConnectedVan portal you have access to all of the most important information concerning your fleet no matter where you are. Display the next scheduled service jobs[4] and find out where your vehicles are any time you want. Compare fuel consumption levels across the entire fleet or monitor your vehicle statuses.

Connect DataPlug

Transfer data via the app

Manage vehicle data in the web portal

The free basic services from ConnectedVan at a glance.[3]

Can be retrofitted for most Volkswagen Commercial Vehicles models as of 2008.[2]

Excerpt from the services portfolio:

Fleet management

- Access to all important fleet information
- Vehicle and driver overviews
- Practical data export

Driving licence reminders

- Reminders for mandatory driver's licence checks of your employees
- Verifiable storage in the portal

Maintenance management

- Vehicle health and servicing needs displayed
- Direct contact with the service partner to reduce downtime

Fleet analysis

- Identification of savings potential
- Fuel consumption analysis[5]

Digital logbook

- Capture and documentation of route information relating to vehicles and drivers

Eco-monitoring

- Lower costs by analysing driving styles
- Valuable information on how to reduce material wear while driving

Scheduler

- Reminders for MOT and other inspections, tyre changes and much more
- Direct link to fleet management

Digital fuel log

- Automatic capture of refuelling stops per vehicle and driver
- Less work for the driver, fleet manager and financial accounting department

GPS tracking and routing

- Locate your vehicles in a matter of seconds
- Trace the routes travelled

Further information available at www.volkswagen-commercial-vehicles-connectedvan.com

1) The DataPlug can be obtained from your Volkswagen Commercial Vehicles partner. 2) Depending on the equipment, it can be retrofitted in the majority of models from Volkswagen Commercial Vehicles (Crafter, Transporter, Caddy and Amarok) built from 2008 onward. 3) Market introduction campaign until 30/06/2018. The services remain permanently free of charge for customers who use ConnectedVan up until the aforementioned date. Please note the conditions of your mobile phone contract with regard to the data and Internet connection. 4) Appointments must be organised with your Volkswagen Commercial Vehicles dealership. 5) The system calculates fuel consumption on the basis of the fuel stops recorded. We reserve the right to make changes. Please contact your local Volkswagen Commercial Vehicles dealer for details of the standard equipment and optional extras applicable in your country.

More connected than ever before – with Car-Net.

Car-Net

Car-Net App-Connect.[1)]

With Car-Net App-Connect, you can operate selected features of your iPhone or Android smartphone even while on the move – conveniently and safely through your infotainment system's touchscreen. Send and receive messages and access telephone and navigation features, or enjoy streaming services such as Spotify. Additional Volkswagen apps are available for Android smartphones. Practical: Car-Net App-Connect is already integrated into the "Composition Media" radio system and into the "Discover Media" navigation system and is enabled by plug-and-play. Just plug in your smartphone to access the features.

android auto MirrorLink

Further information available at:
www.volkswagen-nutzfahrzeuge.de/mod

Car-Net Guide & Inform.[2)]

With Car-Net Guide & Inform, you expand the "Discover Media" navigation function to include numerous additional on-board information services. After registration, you can access real-time online traffic data for more accurate navigation, use Google to search even more conveniently for destinations and receive more up-to-date information on the cheapest petrol stations nearby. Connect to the Internet using your smartphone or a Volkswagen CarStick to access the services easily. The Volkswagen CarStick can be obtained from your Volkswagen dealership. Plus: all Car-Net Guide & Inform services are available free of charge for the first three years after registration. Experience the benefits!

Well informed in your vehicle.

Guide & Inform keeps the driver up to date: with online-based traffic information, fuel station prices, free parking spaces nearby and a Google POI search in the navigation system.

- Online Traffic Information.
- Fuel Info.
- Parking Info.[3)]
- Online POI search.
- News.
- Weather.

Well organised from home.

Using the customer portal, you can set up online routes, destinations and POIs and then import them into the navigation system. The Car-Net app also synchronises calendar entries and driving destinations.

- Online Route Import.
- Destination Import.
- Personal POI.
- Vehicle Health Report.
- Time manager.

Registration – A few simple steps:

1. Create your personal account at www.volkswagen-car-net.com
2. Enter your vehicle identification number (FIN).
3. You receive an 8 digit registration code.
4. Use your smartphone or Volkswagen CarStick to create a mobile hotspot.
5. Enter the registration code into the navigation system.

New: Register conveniently using the Car-Net app or directly within the vehicle with the latest generation of navigation systems.

1) Car-Net App Connect is only available in conjunction with the "Composition Media" radio system or the "Discover Media" and "Discover Media Plus" navigation systems. Car-Net App-Connect comprises MirrorLink™, CarPlay™ and Android Auto™. The availability of these technologies may vary depending on the country in question. Please note that Car-Net App-Connect is currently not supported by every mobile telephone on the market. Volkswagen is working closely with major smartphone producers to promote broader compatibility for Car-Net App Connect. 2) The use of Car-Net Guide & Inform mobile online services is only possible with the "Discover Media" and "Discover Media Plus" optional extras. You will also require a mobile device (e.g. smartphone) that is capable of acting as a mobile wireless hotspot or a Volkswagen UMTS CarStick with a SIM card from any desired mobile network provider, which must be paid for. The Guide & Inform services are only available with an existing mobile network contract or one to be concluded separately for this purpose between you and your mobile phone network provider, and only within the respective mobile phone network coverage. Depending on your mobile phone tariff, receiving data from the Internet may incur additional charges, particularly if you are using the phone abroad (e.g. roaming charges). Due to the amount of data needed when using Car-Net services, we strongly recommend signing up to data flat rate with your mobile phone provider. Use of Car-Net is governed in a separate agreement concluded online with Volkswagen AG. After taking possession of the vehicle, the customer has 90 days in which to register the vehicle at www.volkswagen-car-net.com/portal. The availability of Car-Net services may vary depending on the country in question. These services are available for the duration of the contract term agreed, and may be subject to changes in terms of content during the contract period. More detailed information on Car-Net is available from your Volkswagen Partner; contact your mobile network provider for information on your mobile network tariff conditions.
3) Available for car parks with suitable technical infrastructure. There is currently no information available regarding entry heights for the car parks in question. Please contact your local Volkswagen Commercial Vehicles dealer for details of the standard equipment and optional extras applicable in your country.

The Caddy

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